

(

! "#"\$%&' ()' * +' ,\$-. "/\$

0

6.84(*"1, +: *11(&

"#"# BC68\$(7\65E\$(,7F6; '8\\$4\\$,4*'G7,H\\$7,\\$)C'\\$1'))62>I\\$(4E*'2)\\$42; \\$57\0'5)672\\$7\\$J42>7,\\$K26F',86)E\\$
)L6)672\\$''8\\$42; \\$7)C',\\$)L6)672\%

```
-#-# BC'$: '5686728$7<$)C'$WXBN$4,'$+48';$72$)C'$4; F65'$42;$,'57**'2; 4)6728$<,7*$6)8$BL6)672$
      45,788$)C'$628)6)L)672$72$42$422L4\s+4868\s$
$
-#0# BC'$BV&N$57286; ',8$40$48('5)8$7<$8)L; '2)$)L6)672$<''$5C4,>62>$42; $<L2; 62>$4,,42>' * '2)81$
      625DL; 62>$+L,84,6'8|$85C7D4,8C6(8|$; 6857L2)8$42; $<' '$G46F',8|$42; $* 4H'8$,'57* * '2; 4)6728$)7$
      )C'$WXBNM$%
      $
                 B7$57 * * 688672$42; \7,$54,,E$7L)$+' 25C * 4,H62>$424DE868$42; $5728LD)4)672$G6)C$
        -#0#''#
                 &5C77D8\[7DD' > '8\\\62\\$, 'D4\\672\\7\\\C' \\\422L4D\\\, 'F6' G\\\42\\\\8\\\)\\\62\\\\7\\\\\6\\672\\\' '8\\\
                 ; 6857L2)8I$85C7D4,8C6(8I$+L,84,6'8$42; $<' '$G46F',8#$
                 B7$, '57* * '2; $)7$)C'$WXBN$42$422L40$85C'; LD'$7<$)L6)672$<' '81$; 6857L2)81$
        -#0#-#
                 85C7D4,8C6(8I$+L,84,6'8$42; $<' '$G46F',8#$
        -#0#0#
                B7$' 28L, '$4$5' 2),4\\\s,' (786)7,E\\\$68\\$ 462)462';\\$2\\,' 8('5)\\$7<\$4>,'';\\$)L6)672\\$'' 8\\$
                 ; 6857L2)8I$85C7D4,8C6(8I$+L,84,6'8$42; $<' '$G46F',8#$
                 B7$* 726)7,$42; $, 'F6' G$, 'D' F42)$(70656' 81$)', *8$42; $572; 6)67281$42; $* 4H'$
        -#0#@#
                 ,'57 * * '2; 4)6728$)7$)C'$WXBN$62$,'8('5)$7<$42E$2'5'884,E$5C42>'8#$
                 B7$' 28L, '$57* (16425' $42; $406>2*' 2)$G6)C$' T)', 240$ (70656' 8$42; $>L6; 425' $$' #>#$
        -#O#A#
                 [7*(')6)672$P$Y4,H')8$XL)C7,6)EU$62$,'8('5)$7<$)L6)672$<''81$;6857L2)81$
                 85C7D4,8C6(8I$+L,84,6'8$42; $<' '$G46F',8#$
        -#0#9#
                B7$' 28L, '$4; %C75$, ']L'8)8$<7,$4((,7F4D$7<$F4,64)6728$)7$(L+D68C';$<''8$85C'; LD'8$
                 4,'$C42; D'; $4((,7(,64)' DE$42; $; 75L * '2)'; I$42; $)C4)$4((,7(,64)' $4((,7F4)$68$
                 87L>C)$<,7 * $)C' $WXBN$7,$6)8$[C46,#$
        -#0#?#
                To contribute to the relevant elements of the University's Fee & Access Plan in
                 ,'D4)672$)7$,'>LD4)';$<''8#$
        -#0#Z#
                B7$' 28L, '$)C4)$40$4>, ' '; $)L6)672$<' '81$; 6857L2)81$85C7D4,8C6(81$+L,84,6'8$42; $<' '$
                 G46F',8$4,'$57** L2654)';$'<<'5)6F'DE$45,788$)C'$K26F',86)E#$
        -#0#/# B7$,' (7,)$)7$)C'$WXBN#$
-#@# 12$' T5' ()6724B$56,5L * 8)425' 8I$)C' $[C46,$7<$)C' $WXBN$542$4((,7F' $45)6728$7L)86; '$7<$<7, * 4B$
```

*'')62>8\$7<\$)C'\$BV&N\$42;\$)C'\$WXBN#\$BC'8'\$45)6728\$4,'\$<7, * 400E\$27)';\$42;\$,'(7,)';\$)7\$)C'\$ BV&N\$42; \$)C' \$WXBN\$4)\$)C' \$2' T)\$4F4604+0' \$* ' ')62>8I\$42; \$)C' 2\$72\$)7\$)C' \$K26F' ,86)E\$: T' 5L)6F' #\$\$ \$

-#A# ^7\$<' '8\$542\$+'\$F4,6';\$7,\$5C42>';\$7)C',\$)C42\$+E\$)C'\$4((,7F';\$,7L)'8\$;')460';\$4+7F'\$42;\$400\$)L6)672\$<' '8\$4,'\$8L+_'5)\$)7\$85,L)62E\$+E\$)C'\$BV&NI\$)C'\$WXBN\$42;\$)C'\$:T'5L)6F'#\$ \$

F.&)#**'(2&R+'*'1(&4##5&&

```
O#"# BC'$K26F',86)E$,'F6'G8$6)8$<''8$42;$<''$(7065E$422L400E#$$
O#-# BL6)672$<' '8$* 4E$+ '$8L+_'5)$)7$422L40$625,' 48' 8I$GC', '$(', * 6886+0' I$,' ⊲' 5)62>$625,' 48' 8$62$
       578)8$7<$; 'D6F',EI$42; $G6D$+'$4F46D4+D'$<u>72$)C'$K26F</u>',86)E$G'+86)'#$
$
```

0#@# =78)>,4; L4)'\$,'8'4,5C\$<''8\$G600\$+'\$8')\$62\$062'\$G6)C\$'Doctoral Stipend Levels and Indicative
Fees', set out by UK Research and\$1227F4)672\$\$KaW1UI\$GC65C\$4,'\$'T('5)';\$)7\$+'\$(L+168C'; I\$
422L410E1\$62\$X(,60\Y4E0\$

```
9#0# 12$548' 8$GC', '$L2L8L4D$7,$'T)' 2L4)62>$56,5L*8)425' 8$4((DEI$)C'$K26F',86)E$G60DI$4)$6)8$; 685,')672I$; '<62' $4$8)L; '2)$48$2' G$7,$572)62L62>#$
```

P.&K # N # 95 & 1?&)* + , -&

?#''#

```
(78)>,4; L4)'$,'8'4,5C$8)L;'2)8#$V''8$<7,$572)62L62>$)4L>C)$8)L;'2)8$542$+'$<7L2;$+E$,'<',,62>$
)7$)C'$85C';L0'$)C4)$57,,'8(72;8$)7$)C'$E'4,$7<$)C'6,$57**'25'*'2)$7<$8)L;6'8#$
$
/#-#
```

```
$
V' '8$<7,$=,7<'8867240$J7;E$W'57>26)672$42;$X55,';6)4)672$$$
/#'''#
```

67.&0\$-3#(*&1?&4##5&

- "'.#"# &)L; '2)8\$8C7LD; \$'28L,'\$)C4)\$)C'E\$4,'\$4G4,'\$7<\$)C'\$<6242564D\$6* (D654)6728\$7<\$8L8('2;62>\$7,\$
)',*624)62>\$)C'6,\$8)L;6'8\$(,67,\$)7\$455'()62>\$)C'6,\$7<<',\$7<\$4\$(D45'\$4)\$)C'\$K26F',86)E#\$
- ".#-# V''8\$4,'\$; L'\$)7\$+'\$(46; \$62\$<LDB\$(,67,\$)7\$57*(D')62>\$)C'\$,'>68),4)672\$(,75'88I\$L2D'88\$)C'\$8)L;'2)\$
 68\$'D6>6+D'\$)7\$)4H'\$L(\$)C'\$7()672\$to pay by one of the University's agreed (4E*'2)\$(D428#c4)'\$
 (4E*'2)\$7<\$<''8\$G600\$27,*400E\$4)),45)\$4;;6)67240\$5C4,>'8#&('56<65\$;')4608\$542\$+'\$<7L2;\$72\$)C'\$
 University's 'Payment of

```
"-#O#"#@# BC'2$5C4,>';$(,7$,4)4I$G''HDEI$L($)7$O.$G''H8$<7,$L2;',>,4;L4)'$
                             (,7>,4* * '81$42; $0Z$G' 'H8$<7,$=N[:#$BC'$<LD$G' 'HDE$<' '$G6D$+'$5C4,>';$
                            6$4))' 2; 425' $42; \7,$' 2>4>' * ' 2)$6$, ' 57,; '; $62$)C4)$(4,)65LD4,$G' ' H#$
                 "-#O#"#A# BC'$; '(786)$G600$+'$,')462'; $62$400$548'8#$
$
        "-#0#-# O$"*ER'3#&J(, #"2"$, +$*#&)*+, #(*5$$' T5DL; 62>$)C78' $L2; ',)4H62>$4$(4,)%6*'$
                  ,'('4)$7<$4$<LD0%$)6*'$(,7>,4**'$)7$,';''*$<460L,'UN$$
                 "-#0#-#"# A full refund will be given within the 14 days 'period of grace' $
                 "-#O#-#-# BC'2$5C4,>';$(,7$,4)4I$G''HDEI$L($)7$0.$G''H8#$BC'$<br/>LDD$G''HDE$<''$G600$+'$
                            5C4,>'; $6$4))' 2; 425' $42; \7,$' 2>4>' * '2)$6$,' 57,; '; $62$)C4)$(4,)65LD4,$
                            G''H#$
$
        "-#0#0# 4+99ER'3#&015*2"$, +$*#&R$+2<*&)*+, #(*5M$)
                 "-#0#0#"# A full refund will be given within the 14 days 'period of grace' $
                 "-#O#O#-# BC'2$5C4,>';$(,7$,4)4I$G''HDEI$L($)7$@A$G''H8#$BC'$<br/>LDD$G''HDE$<''$G6D0$+'$
                            5C4,>'; \( \$4) \)' 2; 425' \$42; \7,\$' 2>4>' * '2) \( \$8\$, '57,; '; \$2\$) C4) \$ (4,) \( 65LD4,\$
                            G''H#$
$
        "-#0#@# 0$"*ER'3#&015*2"$, +$*#&R$+2<*&)*+, #(*5\\$
                 "-#0#@#"# A full refund will be given within the 14 days 'period of grace' $
                 "-#0#@#-# BC'2$5C4,>';$(,7$,4)4I$G''HDEI$<7,$)C'$*7;LD'8$4))'2;';#$BC'$K26F',86)E$
                            G6D$+48'$)C'$4;_L8)';$5C4,>'$72$GC')C',$)C'$*7; LD'8$4,'$&'*'8)',$"I$
                             &' * '8)', $-$7, $\LDD$E' 4, I$) 7$5405\LD4)' $) C' $5C4, >' $\left\{4, IB\C' \$\LDD$G' 'HDE\$\' \$
                             G600$+'$5C4,>'; $6$4))'2; 425'$42; \7,$'2>4>'*'2)$68$,'57,;'; $62$)C4)$
                             (4,)65LD4,$G''H#$
```

"-#0#@#0# V7,\$8)L; '2)8\$<7007G62>\$)C'\$! "#\$%&'()*+,\$42;\$

```
C'D($7<8')$)C'$578)8$4887564)';$G6)C$8L((7,)62>$62)',24)6724$$8)L;'2)8$57*62>$)7$)C'$Kal$
      through maintaining the University's Home Office sponsorship licence.$
"-#A# X$,'<L2; $7<$)C'$; ' (786)$(4E*'2)$G600$720E$+'$>6F'2$)7$8)L; '2)8$62$8('5640$548'81$GC65C$6250L; 'M$$
        "-#A#"# 5',)6<6'; $6002'880$
        "-#A#-# <4 * 60E$+', '4F' * '2)0$42;$$
        "-#A#O# <7,$5',)462$F684$,'<L84D8#$$
      12$400$548'8I$8L((7,)62>$; 75L*'2)4)672$G600$+'$,']L6,';$42;$42$4; *6268),4)6F'$<''$7$q-..#..$
      G600$+'$0'F6';#$
"-#9# BC'$K26F',86)E$1*..#,+)$,'<L2;$)C'$;'(786)$62$)C'$<7007G62>$548'8M$
        "-#9#"# BC'$8)L; '2)$C48$+''2$688L'; $G6)C$4$[X&$+L)$<4608$)7$4 ((DE$<7,$4$F6840$
        "-#9#-# BC'$8)L; '2)$68$>,42)'; $4$F684$+L)$<4608$)7$,'>68)',0$
        "-#9#0# BC'$8)L;'2)$C48$+''2$,'<L8';$4$F684$72$)C'$>,7L2;8$7$(,'8'2)62>$<,4L;LD'2)$
                 ; 75L*'2)4)672I$7,$)C'$F684$C48$+''2$,'<L8'; $72$)C'$+4868$7<$62<7, *4)672$G6)CC'D;$
                 <,7 * $)C' $K26F',86)E#$
$
K&$c7428$$
"'-#?# 1$62)',24)6724$$8)L;'2)8$<,7*$)C'$K&X$G6)C;,4G$<,7*$)C'6,$8)L;6'81$42;$4,'$62$,'5'6()$7$4$K&$
      D742I$)C' 2$)C' $K26F' ,86)E$* L8)$54D5LD4)' $C7G$* L5C$2''; 8$)7$+'$,')L,2'; $)7$)C'$D' 2; ',#$R')4608$
      on the University's refund policy for US loans students can be found $\( 2\) X22' T$R$42; $R\( #\)$
[425'004)672$7<$4$=,7>,4**'$7,$Y7; LD'$+E$)C'$K26F',86)E$
"-#Z# 12$)C'$'F'2)$7<$)C'$5425'D04)672$7<$4$(,7>,4**'$7,$*7;LD'I$+E$)C'$K26F',86)EI$6<$)C','$4,'$27$
      8L6)4+D'$4D', 24)6F'$(,7>,4**'8$7,$*7; LD',8$72$)7$GC65C$4$8)L; '2)$542$),428<', |$42$4L)7*4)65|$
      <LDD$,'; L5)672$7<$)L6)672$<''8$G600$+'$>'2',4)';#$1<38L6)4+D'$40)',24)6F'8$(2/$4F4604+D'I$
      4>,''*'2)$G600$+'$87L>C)$<,7*$)C'$8)L;'2)$+'<7,'$42E$),428<',$68$*4;'#$
Y'428$7<$W'6*+L,8'*'2)$
"-#/# &C7LD; \(\sigma\)\$+'\$2'\5'\884,E\$<7,\$\C'\$K2\6F',8\6\)E\$\7\$,'\6\* +L,8'\$4\$8\L;'\2\]\\(\sigma\)\$G\600\$\*\4H'\$\)C'\$
      .'6*+L.8'*'2)$L862>$)C'$84*'$*'428$7$(4E*'2)$48$G48$L8':$<7.$)C'$626)640$).42845)672|$
      L20'88$4>,'';$7)C',G68'#
```

6F.&G#M*&8\$(\$2#3#(*&

"O#"#

```
"'0#Z#-# )C'$7L)8)42;62>$<' \$68$0' 88$)C42$-. d\$7<$)C' \$<L00$422L40$<' \$$+' <7, \$\)C' \$; '; L5)672\$7<$
                                           42E$; 6857L2)I$+L,84,EI$85C7D4,8C6(I$G46F',$7,$42E$7)C',$<7,*$7<$<''$,' * 688672U#$
: 2; $7$=,7>,4* * '$&425)6728$
"'O#/# &)L; '2)8$GC7$C4F'$8L55'88<LDDE$57*(0')';$)C'6,$(,7>,4**'I$+L)$GC7$C4F'$7L)8)42;62>$
               )L6)672$<' '8I$G600$27)$+'$4007G';$)7$4))'2;$)C'6,$>,4;L4)672$5',' * 72E#$
"'O#"'.#XG4,; $5',)6654)'8$42; $7)C',$7<65640$K26F',86)E$; 75L*'2)4)672$G600$+'$G6)CC'D; $L2)60$
               outstanding fees have been settled. However, at the University's discretion, where 33% or less
                7<)C' $\L\lambda \( \) L\lambda \( \
               0'))',$)C4)$G7LD;$5724,*$)C'$4G4,;$42;$'T(0462$)C'$,'4872$<7,$G6)CC7D;62>$)C'$4G4,;$
               5',)6<654)'#$
"'O#"'"#` C','$8)L;'2)8$C4F'$4D,'4; E$8L55'88<LDDE$57*(D')';$42;$(46;$<7,$8L<<656'2)$5,';6)$)7$]L4D6<E$
               <7,$4$,'57>268';$'T6)$4G4;$$'#>#$R6(D7*4$7$Q6>C',$:;L54)672UI$4$5',)6<54)'$G600$+'$(,7F6;';#$
"'O#"-#&)L; '2)8$GC7$4,'$27$072>',$,'>68)','; I$; L'$)7$C4F62>$57*(0')'; $7,$G6)C; ,4G2$<,7*$)C'6,$
                (,7>,4* * ' I$+L)$GC7$4, '$8)600$62; ' +)'; $)7$)C'$K26F',86)EI$G600$+'$,'<',,'; $)7$)he University's
                ; '+)$,'57F',E$4>'2)8#$BC68$57LD; $D'4; $)7$[7L2)E$[7L,)$hL; >'*'2)8$$[[h8U$+'62>$4((b6';$42;$
               <L)L,'$5,';6)$,4)62>8$+'62>$4<<'5)';#$
$
[7**688672'; =, 7>, 4**'8$42; &(7287, '; &)L; '2)8$
"'O#"O#&)L; '2)8$,')462$LD)6*4)'$064+606)E$<7,$)C'$(4E*'2)$7<$)C'6,$<''81$GC')C',$62F765';$7,$27)#$1<$4$
               8(7287,I$G6)C$GC7 * $8)L; '2)8$C4F'$4,,42>'; $)7$(4E$<''8$72$)C'6,$+'C4D<I$<4608$)7$; 7$87I$)C'$
               8)L; '2)$6$, '8(7286+D'$<7,$(4E62>$42E$7L)8)42;62>$<''8$$G6)C$)C'$'T5'()672$7<$;6,'5)DE$
               57 * *688672'; $(,7>,4 * * '8|$7L)062'; $+'07GU#$BC'$K26F',86)E$G600$8''H$)7$,'57F',$<''8$; 6,'5)DE$
               <,7 * $8)L; '2)8\\delta2\\548' 8\\\GC', '\(\(4E * '2)\\sigma,7 * \(\(57\)C',\(\(4E * '2)\sigma,7 * \(57\)C',\(\(4E * '2)\sigma,7 * \(57\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(54\)C',\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F')\)C',\(\(7F'
                K26F',86)E$4,'$(,7F6;';$G6)C$4;']L4)'$62<7,*4)672$<7,$)6*'DE$(4E*'2)$7<$)C'$<''8$$6#'#$4)$)C'$
               D4)'8)$G6)C62$O.$: 4E8$7<$)C'$8)4,)$7<$)C'$(,7>,4**'U#$
"'O#"@#BC'$72DE$'T5'()672$)7$)C68$68$<7,$8)L;'2)8$72$(,7>,4**'8$;6,'5)DE$57**688672';$+E$4$)C6,;$
                 (4,)E$$'#>#$87*'$C'40)C%'D4)';$(,7>,4**'8U$42;$GC','$)C'$(,7>,4**'$,'>68),4)672$68$4)$)C'$
                ,']L'8)$7<$42$' * (D7E',#$12$8L5C$56,5L*8)425'8I$GC','$8(7287,8C6($68$G6)C;,4G2$7,$(4E*'2)8$
                ; '<4LD)|$)C'$8)L; '2)$G600$+'$62<7,*'; |$42; |$GC','$,'87DL)672$68$27)$(7886+D'|$G600$+'$G6)C; ,4G2$
               <,7 * $)C'$(,7>,4 * * '$G6)C7L)$+'62>$5C4,>';#$
```

- ! ""#\$%! &\%" ()*)+"%, ##-% /0#1 (2#\%3456734\%
- ! ""#\$%8&%, ##%9% //#--% 2; "%3456734%
- ! ""#\$%<&%+)-*%+>%?")@#A-)*B% C; A1-%
- ! ""#\$%D&%?. %=+; "-%